

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An image reproducing device for reproducing image data corresponding to an image and outputting the reproduced image data to a display device, the image reproducing device comprising:

an input unit operable to obtain the image data, and image information including position information relating to either or both of a shooting position from which the image is shot and an object position ~~included in the image data~~;

a map display unit operable to display a map on the display device; ~~and~~

a position display unit operable to display a symbol ~~indicating the image data~~ on the map at a position corresponding to either the shooting position or the object position ~~on the map~~, based on the position information included in the image information;

an image information analysis unit operable to analyze information relating to either (i) a length of shooting time of the image data, (ii) a shooting frequency of the image data, or (iii) both the length of shooting time of the image data and the shooting frequency of the image data;

a reproduction measurement unit operable to analyze information relating to either (i) a length of reproduction time of the image data, (ii) a reproduction frequency of the image data, or (iii) both the length of reproduction time of the image data and the reproduction frequency of the image data; and

a symbol attribute change unit operable to change an attribute of the symbol based on a result of the analysis performed by at least one of said image information analysis unit and said reproduction measurement unit,

wherein said position display unit is operable to display the symbol according to the

attribute changed by said symbol attribute change unit.

2-19. (Canceled)

20. (New) The image reproducing device according to Claim 1,
wherein said symbol attribute change unit is operable to change the attribute of the
symbol based on the length of shooting time.

21. (New) The image reproducing device according to Claim 1,
wherein said symbol attribute change unit is operable to change the attribute of the
symbol based on the shooting frequency.

22. (New) The image reproducing device according to Claim 1,
wherein said symbol attribute change unit is operable to change the attribute of the
symbol based on the length of reproduction time.

23. (New) The image reproducing device according to Claim 1,
wherein said symbol attribute change unit is operable to change the attribute of the
symbol based on the reproduction frequency.

24. (New) The image reproducing device according to Claim 1,
wherein said symbol attribute change unit is operable to change the attribute of the

symbol based on a combination of the length of shooting time and the length of reproduction time.

25. (New) The image reproducing device according to Claim 1,
wherein said symbol attribute change unit is operable to change the attribute of the symbol based on a combination of the shooting frequency and the reproduction frequency.

26. (New) The image reproducing device according to Claim 1,
wherein said symbol attribute change unit is operable to change the attribute of the symbol based on a combination of the length of shooting time and the shooting frequency.

27. (New) The image reproducing device according to Claim 1,
wherein said symbol attribute change unit is operable to change the attribute of the symbol based on a combination of the length of shooting time and the reproduction frequency.

28. (New) The image reproducing device according to Claim 1,
wherein said symbol attribute change unit is operable to change the attribute of the symbol based on a combination of the length of reproduction time and the shooting frequency.

29. (New) The image reproducing device according to Claim 1,
wherein said symbol attribute change unit is operable to change the attribute of the symbol based on a combination of the length of reproduction time and the reproduction

frequency.

30. (New) The image device according to claim 1, further comprising a display method selection unit operable to add, to the shooting frequency, a value obtained by dividing the length of shooting time by a predetermined unit of time,

wherein said symbol display attribute unit is operable to change the attribute of the symbol based on the added value.

31. (New) The image device according to claim 1, further comprising a display method selection unit operable to add, to the reproduction frequency, a value obtained by dividing the length of reproduction time by a predetermined unit of time,

wherein said symbol display attribute unit is operable to change the attribute of the symbol based on the added value.

32. (New) A method for reproducing image data corresponding to an image and outputting the reproduced image data to a display device, said method comprising:

obtaining the image data, and image information including position information relating to either or both of a shooting position from which the image is shot and an object position;

displaying a map on the display device;

displaying a symbol on the map at a position corresponding to either the shooting position or the object position, based on the position information included in the image information;

analyzing shooting information relating to either (i) a length of shooting time of the image data, (ii) a shooting frequency of the image data, or (iii) both the length of shooting time of the image data and the shooting frequency of the image data;

analyzing reproduction information relating to either (i) a length of reproduction time of the image data, (ii) a reproduction frequency of the image data, or (iii) both the length of reproduction time of the image data and the reproduction frequency of the image data; and

changing an attribute of the symbol based on a result of the analysis performed in at least one of said analyzing shooting information and analyzing reproduction information,

wherein, in said displaying of the symbol, the symbol is displayed according to the attribute changed in said changing.

33. (New) A computer-readable recording medium on which a program for an image reproducing device which reproduces image data and outputs the reproduced image data to a display device is recorded, the program causing a computer to execute a method comprising:

obtaining the image data, and image information including position information relating to either or both of a shooting position from which the image is shot and an object position;

displaying a map on the display device;

displaying a symbol on the map at a position corresponding to either the shooting position or the object position, based on the position information included in the image information;

analyzing shooting information relating to either (i) a length of shooting time of the image data, (ii) a shooting frequency of the image data, or (iii) the length of shooting time of the

image data and the shooting frequency of the image data;

analyzing reproduction information relating to either (i) a length of reproduction time of the image data, (ii) a reproduction frequency of the image data; or (iii) both the length of reproduction time of the image data and the reproduction frequency of the image data; and

changing an attribute of the symbol based on a result of the analysis performed in at least one of said analyzing shooting information and analyzing reproduction information,

wherein, in said displaying of the symbol, the symbol is displayed according to the attribute changed in said changing.